

## AMENDMENTS TO THE CLAIMS

1. (Original) A system for enabling video content to be selected by a user via the Internet (140) and for distributing selected video content via a multichannel video broadcasting system, for the selected video content to be received on a multichannel receiver and displayed at the user's location on a TV monitor (150) or on a PC (160) provided with a TV display card, the system comprising:
  - a main video server (200) storing a plurality of selectable video contents (210,220,230);
  - an authorization server (300) accessible via the Internet for a user to transmit user commands to select video contents that are to be displayed immediately or with a delay;
  - a multichannel video broadcasting apparatus (250;280,285); and
  - a distribution server (350) for supplying, from the main video server (200) to the broadcasting apparatus (250;280,285), selected video contents to be broadcast on channels of the broadcasting apparatus;
  - the system being arranged to provide an indication of a channel that is available to broadcast a selected video content immediately or with a delay in correspondence with a user command, said indication being available to the user via the authorization server (300) and the Internet (140); and
  - the system being arranged to initiate the broadcast of a selected video content on the indicated available channel immediately or with a delay in correspondence with said user command.
  
2. (Original) The system of claim 1, wherein the main video server (200) stores live broadcasts (210), recorded videos (220) and video-on-demand (230).
  
3. (Currently amended) ~~The system~~ system of claim 1 or 2, wherein the multichannel video broadcasting apparatus (250;280,285) is a digital broadcasting apparatus having a broad bandwidth with several hundreds of channels.

4. (Original) The system of claim 1, 2 or 3, wherein the multichannel video broadcasting apparatus comprises a cable TV network (250).
5. (Original) The system of claim 1, 2 or 3, wherein the multichannel video broadcasting apparatus comprises a ground transmission station (280) arranged to transmit to a communications satellite (285).
6. (Original) The system of any preceding claim, wherein the distribution server (350) is arranged to provide automated selection of a channel available to broadcast immediately or with a delay in correspondence with a user command, or a partly automated selection assisted by a user command.
7. (Currently amended) The system of any preceding claim, comprising a processing system (320), connected with the main authorization server (300) to operate the main video server (200).
8. (Currently amended) A method for enabling a user to select a video content via the Internet (140) and for distributing selected video content via a multichannel video broadcasting system for the selected video content to be received on a multichannel receiver and displayed at the user's location on a TV monitor (150) or on a PC (160) provided with a TV display card, the method comprising:
  - selecting, from a plurality of selectable video contents (210,220,230) that are stored on a main video server (200), video contents that are to be displayed immediately or with a delay, in response to user commands transmitted via the Internet (140);
  - supplying selected video contents from the main video server (200) to a multichannel video broadcasting apparatus (250;280,285), for the selected video content to be broadcast on an available channel of the broadcasting apparatus;
  - providing an indication of a channel that is available to broadcast a selected video content immediately or with a delay in correspondence with a user command, said

indication being available to the user via an ~~the~~ authorization server (300) and the Internet (140); and

- initiating the broadcast of a selected video content on the indicated channel immediately or with a delay in correspondence with said user command.

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9. (Original) The method of claim 8, wherein the video contents are selected from live broadcasts (210), recorded videos (220) and video-on-demand (230).
10. (Original) The method of claim 8 or 9, wherein the selected video contents are broadcast on a channel selected from a broad bandwidth with several hundreds of channels.
11. (Original) The method of claim 8, 9 or 10, wherein the selected video contents are broadcast on a channel of a cable TV network (250).
12. (Original) The method of claim 8, 9 or 10, wherein the selected video contents are broadcast via a ground transmission station (280) that transmits to a communications satellite (285).
13. (Original) The method of any one of claims 8 to 12, wherein the selection of a channel available to broadcast immediately or with a delay in correspondence with a user command is automated, or is partly automated and assisted by a user command.